

### Amendments to the Specification

**Page 164, please replace the paragraphs spanning line 26 to page 165, line 15 with the following rewritten paragraphs:**

A polyamic acid vanish (15 g) having a polymer concentration of 20 % by weight was obtained in the same manner as in ~~Example 5~~ Example 7, except that Compound (1-1-4) was changed to pyromellitic dianhydride (0.39 g) and that a use amount of Compound (1-3-7) was changed to 2.61 g. Polyamic acid contained in the above vanish is named PA acid 3.

#### Example 9

<Production 4 of polyamic acid>

A polyamic acid vanish (10 g) having a polymer concentration of 30 % by weight was obtained in the same manner as in ~~Example 5~~ Example 7, except that a use amount of Compound (1-1-4) was changed to 2.63 g and Compound (1-3-7) was changed to 4,4'-diaminodiphenyl ether (0.38 g) and that a use amount of NMP was changed to 7 g. Polyamic acid contained in the above vanish is named PA acid 4.

#### Example 10